

Day: Tuesday Date: 1/17/2006

Time: 16:47:26

Inventor Name Search Result

Your Search was:

Last Name = TZAP

First Name = GREGORY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10607417	Not Issued	41		Methods of preparation of ethoxylated phenolic compounds, compositions containing the same and related methods	TZAP, GREGORY P.
10642873	Not Issued	71		Melamine ring-containing co- polymers; methods of making and using the same	TZAP, GREGORY P.
60404218	Not Issued	159		Phenolic melamine resin and methods of making and using the same	TZAP, GREGORY P.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
Scaren Another: Inventor	Tzap	Gregory	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

. * PALM INTRANET

Day: Tuesday Date: 1/17/2006

Time: 16:48:15

Inventor Name Search Result

Your Search was:

Last Name = SRINGSTED

First Name = PERRY

Inventor Search Completed: No Records to Display.

Last Name First Name

Search Another: Inventor Sringsted

Perry

Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

STN Columbus FILE 'HOME' ENTERED AT 16:39:28 ON 17 JAN 2006 => file pnttext COST IN U.S. DOLLARS SINCE FILE TOTAL ENTRY SESSION FULL ESTIMATED COST 0.21 0.21 FILE 'EPFULL' ENTERED AT 16:39:41 ON 17 JAN 2006 COPYRIGHT (C) 2006 European Patent Office / FIZ Karlsruhe FILE 'FRFULL' ENTERED AT 16:39:41 ON 17 JAN 2006 COPYRIGHT (C) 2006 Univentio FILE 'GBFULL' ENTERED AT 16:39:41 ON 17 JAN 2006 COPYRIGHT (C) 2006 Univentio FILE 'PATDPAFULL' ENTERED AT 16:39:41 ON 17 JAN 2006 COPYRIGHT (C) 2006 DPMA FILE 'PCTFULL' ENTERED AT 16:39:41 ON 17 JAN 2006 COPYRIGHT (C) 2006 Univentio FILE 'RDISCLOSURE' ENTERED AT 16:39:41 ON 17 JAN 2006 COPYRIGHT (C) 2006 Kenneth Mason Publications Ltd. FILE 'USPATFULL' ENTERED AT 16:39:41 ON 17 JAN 2006 CA INDEXING COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS) FILE 'USPAT2' ENTERED AT 16:39:41 ON 17 JAN 2006 CA INDEXING COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS) => s melamine ring containing copolymer# O MELAMINE RING CONTAINING COPOLYMER# => s melamine or 1,3,5-triazine-2,4,6-triamine) and cashew nut shell liquid UNMATCHED RIGHT PARENTHESIS '6-TRIAMINE) AND' The number of right parentheses in a query must be equal to the number of left parentheses. => s (melamine or 1,3,5-triazine-2,4,6-triamine) and cashew nut shell liquid 1 FILES SEARCHED... 4 FILES SEARCHED... 5 FILES SEARCHED... 7 FILES SEARCHED... 1.2 45 (MELAMINE OR 1,3,5-TRIAZINE-2,4,6-TRIAMINE) AND CASHEW NUT SHELL LIQUID => s 12 and (cardanol or cardol) 9 L2 AND (CARDANOL OR CARDOL) => s 12 and fatty acid# 20 L2 AND FATTY ACID# => s 13 and fatty acid# 4 L3 AND FATTY ACID#

Laughton, Nicholas Geoffrey, Cambridge, UNITED KINGDOM
Laughton, Nicholas Geoffrey, Cambridge, UNITED KINGDOM
Chappell, Colin Graham, Essex, UNITED KINGDOM
Khan, Mohammed Lokman, Sheffield, UNITED KINGDOM
Tverezovskiy, Viacheslav, Gweynedd, UNITED KINGDOM
Tomkinson, Jeremy, JT, UNITED KINGDOM

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Fowler, Paul, Gwynedd, UNITED KINGDOM
PΙ
       US 2005010069
                          A1
                                20050113
ΑI
       US 2004-497572
                          A1
                                20040909 (10)
       WO 2002-GB5610
                                20021211
PRAI
       GB 2001-29590
                           20011211
DT
       Utility
FS
       APPLICATION
LN.CNT 1247
INCL
       INCLM: 568/959.000
NCL
       NCLM: 568/959.000
IC
       [7]
       ICM
              C07C027-00
       IPCI
              C07C0027-00 [ICM,7]
       IPCR
              B01J0019-00 [I,A]; B01J0019-00 [I,C]; B01J0019-18 [I,A];
              B01J0019-18 [I,C]; B01J0019-24 [I,A]; B01J0019-24 [I,C];
              C08G0004-00 [I,A]; C08G0004-00 [I,C]; C08L0059-00 [I,A];
              C08L0059-00 [I,C]; C09J0159-00 [I,A]; C09J0159-00 [I,C]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 2 OF 4 USPATFULL on STN
L5
AN
       81:63156 USPATFULL
       Process for the production of poly(aldehyde aminosilicon acid) resinous
TI
       products and foams
       Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
IN
ΡI
       US 4301254
                               19811117
       US 1981-235041
ΑI
                                19810217 (6)
RLI
       Division of Ser. No. US 1980-130576, filed on 14 Mar 1980, now patented,
       Pat. No. US 4252934, issued on 24 Feb 1981 which is a
       continuation-in-part of Ser. No. US 1978-908106, filed on 22 May 1978,
       now Defensive Publication No. which is a continuation-in-part of Ser.
       No. US 1977-845464, filed on 25 Oct 1977, now patented, Pat. No. US
       4120937
DT
       Utility
FS
       Granted
LN.CNT 1054
       INCLM: 521/154.000
INCL
       INCLS: 260/037.000N; 260/037.000SB; 528/010.000; 528/038.000;
              528/125.000; 528/230.000; 528/270.000; 528/382.000
NCL
       NCLM:
              521/154.000
       NCLS:
              528/010.000; 528/038.000; 528/125.000; 528/230.000; 528/270.000;
              528/382.000
IC
       [3]
       ICM
              C08J009-14
       ICS
              C08G002-00
              C08J0009-14 [ICM,3]; C08G0002-00 [ICS,3]
       TPCT
       IPCR
              C08G0012-00 [I,C]; C08G0012-02 [I,A]; C08G0012-40 [I,A];
              C08G0018-00 [I,C]; C08G0018-54 [I,A]; C08J0009-00 [I,A];
              C08J0009-00 [I,C]; C08J0009-14 [I,A]; C08L0061-00 [I,C];
              C08L0061-32 [I,A]
       521/154; 528/10; 528/38; 528/125; 528/230; 528/270; 528/382; 260/37N;
EXF
       260/37SB
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 3 OF 4 USPATFULL on STN
L_5
AN
       81:53180 USPATFULL
TT
       Process for the production of polyurethane products
IN
       Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
PΤ
       US 4292214
                               19810929
ΑI
       US 1980-182997
                               19800902 (6)
RLI
       Continuation-in-part of Ser. No. US 1979-13139, filed on 21 Feb 1979,
       now patented, Pat. No. US 4226982, issued on 7 Oct 1980
DT
       Utility
FS
       Granted
LN.CNT 1781
INCL
       INCLM: 260/009.000
       INCLS: 260/001.750
NCL
       NCLM: 523/400.000
IC
       [3]
       ICM
              C08L097-02
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IPCI
              C08L0097-02 [ICM, 3]
       IPCR
              C08B0001-00 [I,C]; C08B0001-08 [I,A]; C08B0015-00 [I,A];
              C08B0015-00 [I,C]; C08G0018-00 [I,C]; C08G0018-64 [I,A];
              C08H0005-00 [I,C]; C08H0005-04 [I,A]; C08L0063-00 [I,A];
              C08L0063-00 [I,C]
       260/17.4CL; 260/9; 260/17.5; 521/84; 521/175; 528/44; 528/85
EXF
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 4 OF 4 USPATFULL on STN
L_5
ΑN
       81:10920 USPATFULL
       Process for the production of poly(aldehyde aminosilicon acid) resinous
TI
       products
IN
       Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
                                19810224
PΙ
       US 4252934
       US 1980-130576
                                19800314 (6)
ΑI
RLI
       Continuation-in-part of Ser. No. US 1978-908106, filed on 22 May 1978,
       now patented, Pat. No. US 4198491 which is a continuation-in-part of
       Ser. No. US 1977-845464, filed on 25 Oct 1977, now patented, Pat. No. US
       4120937
       Utility
DT
FS
       Granted
LN.CNT 982
INCL
       INCLM: 528/038.000
       INCLS: 260/037.000N; 260/037.000SB; 521/154.000; 528/010.000;
              528/125.000; 528/230.000; 528/270.000
NCL
       NCLM:
              528/038.000
              521/154.000; 528/010.000; 528/125.000; 528/230.000; 528/270.000
       NCLS:
TC
       [3]
       ICM
              C08G002-00
       ICS
              C08J009-14
              C08G0002-00 [ICM,3]; C08J0009-14 [ICS,3]
       IPCI
       IPCR
              C08G0012-00 [I,C]; C08G0012-02 [I,A]; C08G0012-40 [I,A];
              C08G0018-00 [I,C]; C08G0018-54 [I,A]; C08L0061-00 [I,C];
              C08L0061-32 [I,A]
EXF
       528/10; 528/125; 528/230; 528/270; 528/382; 260/37N; 260/37SB
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
=> d l3 1-9
L3
     ANSWER 1 OF 9 USPATFULL on STN
AN
       2005:11933 USPATFULL
ΤI
       Oil ozonolysis
IN
       Fitchett, Colin Stanley, Cambridge, UNITED KINGDOM
       Laughton, Nicholas Geoffrey, Cambridge, UNITED KINGDOM
       Chappell, Colin Graham, Essex, UNITED KINGDOM
       Khan, Mohammed Lokman, Sheffield, UNITED KINGDOM
       Tverezovskiy, Viacheslav, Gweynedd, UNITED KINGDOM
       Tomkinson, Jeremy, JT, UNITED KINGDOM
       Fowler, Paul, Gwynedd, UNITED KINGDOM
ΡI
       US 2005010069
                          A1
                               20050113
ΑI
       US 2004-497572
                               20040909 (10)
                          A1
       WO 2002-GB5610
                               20021211
PRAI
       GB 2001-29590
                           20011211
DT
       Utility
       APPLICATION
FS
LN.CNT 1247
INCL
       INCLM: 568/959.000
NCL
       NCLM:
              568/959.000
TC
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       ICM
              C07C027-00
       IPCI
              C07C0027-00 [ICM, 7]
       IPCR
              B01J0019-00 [I,A]; B01J0019-00 [I,C]; B01J0019-18 [I,A];
              B01J0019-18 [I,C]; B01J0019-24 [I,A]; B01J0019-24 [I,C];
              C08G0004-00 [I,A]; C08G0004-00 [I,C]; C08L0059-00 [I,A];
              C08L0059-00 [I,C]; C09J0159-00 [I,A]; C09J0159-00 [I,C]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
```

```
TI
       Epoxy adhesive
IN
       Gunasekaran, Somasundaram, Bangalore, INDIA
       Gorczyca, Thomas Bert, Schenectady, NY, United States
       Cole, Herbert Stanley, Burnt Hills, NY, United States
       General Electric Company, Schenectady, NY, United States (U.S.
PA
       corporation)
ΡI
       US 6548189
                          В1
                                20030415
ΑI
       US 2001-682871
                                20011026 (9)
DT
       Utility
FS
       GRANTED
LN.CNT 441
INCL
       INCLM: 428/626.000
       INCLS: 257/793.000; 428/414.000; 428/620.000; 523/466.000; 525/524.000;
              525/533.000; 528/094.000; 528/112.000
NCL
       NCLM:
              428/626.000
              257/793.000; 257/E21.505; 257/E23.092; 428/414.000; 428/620.000;
       NCLS:
              523/466.000; 525/524.000; 525/533.000; 528/094.000; 528/112.000
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       [7]
       ICM
              B32B015-08
       IPCI
              B32B0015-08 [ICM, 7]
       IPCR
              B32B0015-08 [I,A]; B32B0015-08 [I,C]; C08G0059-00 [I,C];
              C08G0059-34 [I,A]; C08G0059-42 [I,A]; C09J0163-00 [I,A];
              C09J0163-00 [I,C]; H01L0021-02 [I,C]; H01L0021-58 [I,A];
              H01L0023-28 [I,C]; H01L0023-31 [I,A]; H01L0023-34 [I,C];
              H01L0023-433 [I,A]
EXF
       523/466; 525/524; 525/533; 528/94; 528/112; 428/620; 428/626; 428/414;
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L3
     ANSWER 3 OF 9 USPATFULL on STN
AN
       2002:131412 USPATFULL
TI
       Process of preparation of novel mannich bases from hydrogenated and
       distilled cashew nut shell liquid
       (CNSL) for use as additive in liquid hydrocarbon fuels
IN
       Puri, Suresh Kumar, Haryana, INDIA
       Gupta, Anurag Ateet, Haryana, INDIA
       Rajesh, M., Haryana, INDIA
       Prasad, Rameshwar, Haryana, INDIA
       Sharma, V.K, Haryana, INDIA
       Vanamamalai, M., Haryana, INDIA
       Singh, Ved, Haryana, INDIA
       Misra, A.K, Haryana, INDIA
       Raje, Niranjan Raghunath, Haryana, INDIA
       Srivastava, Som Prakash, Haryana, INDIA
       Bhatnagar, Akhilesh Kumar, Haryana, INDIA
PΙ
       US 2002066225
                          A1
                               20020606
       US 6797021
                          B2
                               20040928
       US 2001-900608
ΑТ
                          A1
                               20010706 (9)
PRAI
       IN 2000-8982000
                           20001005
DT
       Utility
       APPLICATION
FS
LN.CNT 616
INCL
       INCLM: 044/307.000
NCL
       NCLM:
              044/415.000; 044/307.000
       NCLS:
              508/542.000; 564/336.000
TC
       [7]
       ICM
              C10L001-00
       IPCI
              C10L0001-00 [ICM, 7]
       IPCI-2 C10L0001-22 [ICM,7]
       IPCR
              C10L0001-10 [I,C]; C10L0001-238 [I,A]; C10L0010-00 [I,A];
              C10L0010-00 [I,C]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
1.3
     ANSWER 4 OF 9 USPATFULL on STN
AN
       86:905 USPATFULL
ΤI
       Friction element comprised of heat resistant heterogeneous thermosetting
       friction material
IN
      Schwartz, Hugo D., Herslia Pituach, Israel
```

AN

2003:102209 USPATFULL

```
PA
       Cercasbest Corp., Tel Aviv, Israel (non-U.S. corporation)
PΙ
       US 4563386
                                19860107
ΑI
       US 1984-652071
                                19840919 (6)
DT
       Utility
FS
       Granted
LN.CNT 340
INCL
       INCLM: 428/283.000
       INCLS: 188/251.000A; 192/107.000M; 428/338.000
NCL
       NCLM:
              442/101.000
              188/251.000A; 192/107.000M; 428/338.000
       NCLS:
TC
       [4]
       ICM
              C08G051-08
       ICS
              F16D069-02
       IPCI
              C08G0051-08 [ICM,4]; F16D0069-02 [ICS,4]
       IPCR
              F16D0069-02 [I,A]; F16D0069-02 [I,C]
EXF
       428/147; 428/283; 428/338; 192/107M; 188/251A
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 5 OF 9 USPATFULL on STN
L3
AN
       81:63156 USPATFULL
ΤI
       Process for the production of poly(aldehyde aminosilicon acid) resinous
       products and foams
       Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
TN
       US 4301254
PΙ
                                19811117
ΑI
       US 1981-235041
                                19810217 (6)
RLI
       Division of Ser. No. US 1980-130576, filed on 14 Mar 1980, now patented,
       Pat. No. US 4252934, issued on 24 Feb 1981 which is a
       continuation-in-part of Ser. No. US 1978-908106, filed on 22 May 1978,
       now Defensive Publication No. which is a continuation-in-part of Ser.
       No. US 1977-845464, filed on 25 Oct 1977, now patented, Pat. No. US
       4120937
DT
       Utility
FS
       Granted
LN.CNT 1054
INCL
       INCLM: 521/154.000
       INCLS: 260/037.000N; 260/037.000SB; 528/010.000; 528/038.000;
              528/125.000; 528/230.000; 528/270.000; 528/382.000
NCL
       NCLM:
              521/154.000
       NCLS:
              528/010.000; 528/038.000; 528/125.000; 528/230.000; 528/270.000;
              528/382.000
IC
       [3]
       ICM
              C08J009-14
       ICS
              C08G002-00
       IPCI
              C08J0009-14 [ICM, 3]; C08G0002-00 [ICS, 3]
       IPCR
              C08G0012-00 [I,C]; C08G0012-02 [I,A]; C08G0012-40 [I,A];
              C08G0018-00 [I,C]; C08G0018-54 [I,A]; C08J0009-00 [I,A];
              C08J0009-00 [I,C]; C08J0009-14 [I,A]; C08L0061-00 [I,C];
              C08L0061-32 [I,A]
EXF
       521/154; 528/10; 528/38; 528/125; 528/230; 528/270; 528/382; 260/37N;
       260/37SB
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L3
     ANSWER 6 OF 9 USPATFULL on STN
       81:53180 USPATFULL
AN
ΤI
       Process for the production of polyurethane products
IN
       Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
PI
       US 4292214
                               19810929
AΤ
       US 1980-182997
                               19800902 (6)
       Continuation-in-part of Ser. No. US 1979-13139, filed on 21 Feb 1979,
RLI
       now patented, Pat. No. US 4226982, issued on 7 Oct 1980
       Utility
DT
FS
       Granted
LN.CNT 1781
INCL
       INCLM: 260/009.000
       INCLS: 260/001.750
NCL
       NCLM:
              523/400.000
IC
       [3]
       ICM
              C08L097-02
       IPCI
              C08L0097-02 [ICM, 3]
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IPCR
              C08B0001-00 [I,C]; C08B0001-08 [I,A]; C08B0015-00 [I,A];
              C08B0015-00 [I,C]; C08G0018-00 [I,C]; C08G0018-64 [I,A];
              C08H0005-00 [I,C]; C08H0005-04 [I,A]; C08L0063-00 [I,A];
              C08L0063-00 [I,C]
EXF
       260/17.4CL; 260/9; 260/17.5; 521/84; 521/175; 528/44; 528/85
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 7 OF 9 USPATFULL on STN
L3
AN
       81:10920 USPATFULL
ΤI
       Process for the production of poly(aldehyde aminosilicon acid) resinous
       products
       Blount, David H., 5450 Lea St., San Diego, CA, United States 92105
TN
PΙ
       US 4252934
                               19810224
AΙ
       US 1980-130576
                               19800314 (6)
       Continuation-in-part of Ser. No. US 1978-908106, filed on 22 May 1978,
RLI
       now patented, Pat. No. US 4198491 which is a continuation-in-part of
       Ser. No. US 1977-845464, filed on 25 Oct 1977, now patented, Pat. No. US
       4120937
DT
       Utility
FS
       Granted
LN.CNT 982
INCL
       INCLM: 528/038.000
       INCLS: 260/037.000N; 260/037.000SB; 521/154.000; 528/010.000;
              528/125.000; 528/230.000; 528/270.000
NCL
       NCLM:
              528/038.000
       NCLS:
              521/154.000; 528/010.000; 528/125.000; 528/230.000; 528/270.000
IC
       [3]
       ICM
              C08G002-00
       ICS
              C08J009-14
       IPCI
              C08G0002-00 [ICM, 3]; C08J0009-14 [ICS, 3]
       IPCR
              C08G0012-00 [I,C]; C08G0012-02 [I,A]; C08G0012-40 [I,A];
              C08G0018-00 [I,C]; C08G0018-54 [I,A]; C08L0061-00 [I,C];
              C08L0061-32 [I,A]
EXF
       528/10; 528/125; 528/230; 528/270; 528/382; 260/37N; 260/37SB
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L3
     ANSWER 8 OF 9 USPATFULL on STN
       73:42585 USPATFULL
AN
ΤI
       IMPROVED CURING COMPOSITIONS FOR EPOXY RESINS COMPRISING LATENT AMINE
       CURING AGENT AND ACCELERATOR
IN
       Simms, John A., Wilmington, DE, United States
       Tremper, III, Henry S., Wilmington, DE, United States
       E. I. du Pont de Nemours and Company, Wilmington, DE, United States
PA
       (U.S. corporation)
PI
       US 3759914
                               19730918
ΑI
       US 1971-170623
                               19710810 (5)
DT
       Utility
FS
       Granted
LN.CNT 492
INCL
       INCLM: 260/037.000EP
       INCLS: 117/161.000ZB; 161/184.000; 260/002.000N; 260/018.000PF;
              260/030.400EP; 260/031.400EP; 260/032.600R; 260/032.800EP;
              260/033.600EP; 260/047.000EN; 260/059.000; 260/078.400EP;
              260/079.000; 260/080.300R; 260/088.300A; 260/091.300VA;
              260/830.000R; 260/830.000TN; 260/836.000; 260/837.000PV
NCL
       NCLM:
              523/400.000
       NCLS:
              525/113.000; 525/120.000; 525/121.000; 525/122.000; 525/423.000;
              528/093.000; 528/109.000; 528/117.000; 528/118.000; 528/120.000;
              528/121.000; 528/123.000; 528/362.000; 528/365.000; 528/367.000;
              528/407.000; 528/492.000
IC
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       ICS
              C08G051-04
              C08G0030-14 [ICM,1]; C08G0051-04 [ICS,1]
EXF
       260/47EN; 260/2N; 260/59; 260/18EP; 260/78.4EP; 260/88.3A; 260/37EP;
       260/77.5AB; 260/77.5AM
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
```

```
AN
       2002:131412 USPAT2
       Process of preparation of novel mannich bases from hydrogenated and
ΤI
       distilled cashew nut shell liquid
       (CNSL) for use as additive in liquid hydrocarbon fuels
       Puri, Suresh Kumar, Faridabad, INDIA
IN
       Gupta, Anurag Ateet, Faridabad, INDIA
       Rajesh, M., Faridabad, INDIA
       Prasad, Rameshwar, Faridabad, INDIA
       Sharma, V. K., Faridabad, INDIA
       Vanamamalai, M., Faridabad, INDIA
       Singh, Ved, Faridabad, INDIA
       Misra, A. K., Faridabad, INDIA
       Raje, Niranjan Raghunath, New Delhi, INDIA
       Srivastava, Som Prakash, Haryana, INDIA
       Bhatnagar, Akhilesh, Faridabad, INDIA
       Indian Oil Corporation Limited, Maharashtra, INDIA (non-U.S.
PA
       corporation)
       US 6797021
PΙ
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                               20040928
       US 2001-900608
ΑI
                               20010706 (9)
       IN 2000-8982000
PRAI
                           20001005
       Utility
DT
FS
       GRANTED
LN.CNT 564
       INCLM: 044/415.000
INCL
       INCLS: 508/542.000; 564/336.000
NCL
       NCLM: 044/415.000; 044/307.000
       NCLS: 508/542.000; 564/336.000
IC
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       ICM
              C10L001-22
              C10L0001-00 [ICM, 7]
       IPCI
       IPCI-2 C10L0001-22 [ICM,7]
              C10L0001-10 [I,C]; C10L0001-238 [I,A]; C10L0010-00 [I,A];
       IPCR
              C10L0010-00 [I,C]
EXF
       044/415; 508/542; 564/336
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
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